

WELL NAME	COUNTY, STATE	FIELD NAME	PAGE
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J. Wright #1	Lea County, N.M.	House Field Nadine Prospect	2
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PROGRAM: 81 LTD

1-1-82	Proposed TD: 7800' Spud Date: 12-26-81 WI .530791 Depth: 2470', drilling. Made 850' in 21 hrs. Anhydrite. Mud 9.8, Vis 34. 1 $\frac{1}{2}$ ⁰ Dev @ 2100'.
1-2-82	Depth: 2935', Made 365' in 8 $\frac{1}{2}$ hrs. SOOH. PU test tools. TIH and set pkr @ 2800'. Prep to DST #1. Mud 10.1, Vis 34. 1 3/4 ⁰ Dev @ 2773 and 2 ⁰ Dev @ 2935'.
1-3-82	Depth: 3057', Made 122' in 6 hrs. Mud 10.0, Vis 36. DST #1 IHP - 1517 psi; IFP - 131 - 1 hr SI; FFP - 170 - 12 min increased to 252 psi. Lost pkr seat. POOH. Rec 500 cc mud in sample chamber and 2000' drilling mud. LD test tool. TIH w/bit. Took gas kick at surface while making connection @ 3057'. Driller closed pipe rams on kelly.
1-4-82	Rig repairs. Extinguishing fire. RU Halliburton and pumped 10# brine down annulus. RU crane. Pull up, change out blind rams for pipe rams. SION. This A.M. no pres. Prep to repair rig. DWC: \$10,075.00 CWC: \$171,928.00
1-5-82	Proposed TD: 7800' Spud Date: 12-26-81. WI .530791 Prep to move and change out rotary.
1-6-82	Proposed TD: 7800' Spud Date: 12-26-81 WI .530791 Prep to change and MO rotary.
1-7-82	Proposed TD: 7800' Spud Date: 12-26-81 WI .530791 Finish MO rotary. 5 hr SIP 750 psi. Open on 3/4" choke. Pres dec to 0 psi. SI 5 hrs. SIP 750 psi. Open on 3/4" choke Pres dec to 5 psi in 5 Min. SI 12 $\frac{1}{4}$ hrs. SIP 400 psi. Open on 3/4" choke. 0 psi in 15 Min. CWC: \$171,552.00
1-8-82	Correct classification: Wildcat Proposed TD: 7800', Spud Date: 12-26-81 WI .530791 SI for 2 hrs. SIP 500 psi. Open well. Flowed 2 hrs. SI to change and re-build choke manifold. SI 6 3/4 hrs. SIP 780 psi. Open and flowed on 10/64" choke ON. DWC: \$2706.00 CWC: \$174,268.00